SURPLUS MILIT	ORD SUSPENSE DATE											
		Sec	tion A – DES	CRIPT	ION OF A	AIRCRAFT						
1. MANUFACTURER 2. MODEL 3. SERIAL NUMBER												
I. MANUFACTURER		A. CIVIL		B. MILITARY			A. CIVIL		3. SERIA		B. MILITAR¥	
4. DATE OF MANUFACTUR	5. TOTAL T	Т.	6. FAA T.C. D.		ATA SHEET		1	_	7. P.C. NO.			
Section B - LOCATION OF AIRCRAFT												
1. LOCATION			2. CONTAC	2. CONTACT AT SITE				3. TELEPHONE (Incl. area code)				
Section C - INSPECTION REQUESTER												
1. DATE	1. DATE 2. NAME				3. TITLE						4. MILITARY BRANCH	
5. ADDRESS		<u> </u>				6. TELEP		РНО	HONE (Incl. area code)			
Section D — FAA INSPECTION RESULTS												
14 AIRCRAFT HISTORICAL RECORDS AVAILABLE -				B. AIRCRAFT MODIFICATION RECO AVAILABLE —								
FROM TO			FROM	FROM TO			ADEQUATE INADEQUATE FOR A/W CERTIFICATION			DEQUATE FOR		
	Rec	ord the follo	wing only if T	.C. Dati	i Sheet/Sp	ecification	Limits	exceed	ed.			
Record the following only if T.C. Data Sheet/Specification Limits exceeded. 2A. MAXIMUM GROSS WEIGHT 8. MAXIMUM AIR SPEED												
(1) T.C. DATA (2) MILITARY AC			CTUAL	TUAL (3) LENGTH OF TIME			(1) T.C. DATA				(2) MILITARY ACTUAL	
3. CONDITION OF AIRCRAFT (Data plate affixed: YES NO)												
4. DISPOSITION ("X" one) A. AIRCRAFT HAS R	EASONAI	BLE POTEN	TIAL			AIRCRAI	FT HA!	s NO F	FASONA	RLE	POTENTIAL FOR	
FOR STANDARD CERTIFICATION FOR STANDARD CERTIFICATION												
FAA INSPECTOR (Typed and signed) Of			PEFICE			TELEPHONE (F		F 1S)		INS	PECTION DATE	
Section E — ACTION (Reserved for AFS-180)												
RECONCILIATION OF EXCEEDED T.T. LIMITS					NOTIFICATION OF DOD/DSA							
RESULTS					CALL				LETT			

INSTRUCTIONS

Section A	All information available at time of request will be provided by AFS-180. The civil model recorded will be the civil counterpart to the military configuration. (This information will not necessarily be shown nor required to be shown on the TCDS.)
Sections B & C	This information will be provided by AFS-180.
Section D	To be completed by Manufacturing Inspector performing the Inspection.
Items 1. a. & b.	Inspector will record the period of time that records are available. The purpose of specifically identifying available records is to assure that these same records are available at time of subsequent certification.
Item 1. c.	After review of records the Inspector will indicate whether or not he considers the records presented to be adequate for subsequent airworthiness certification purposes.
Items 2. a. & b.	Inspector will record the Maximum Gross Weight and Maximum Airspeed data only when TCDS limits have been exceeded. When exceeded, AFS-180 will effect reconciliation.
Item 3.	Inspector will record findings relative to aircraft condition. Indicate presence of data plate.
Item 4.	Inspector will record one of the following dispositions:
	(a) Aircraft has reasonable potential for standard certification; or
	(b) Aircraft has no reasonable potential for standard certification.

Section E To be completed by AFS-180